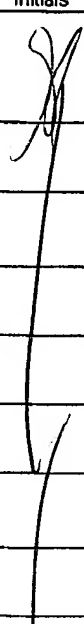
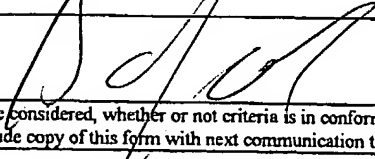
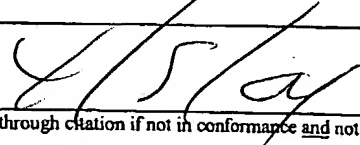


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				Application Number	
				Confirmation Number	
				Filing Date	Concurrently Herewith
				First Named Inventor	David L. Bath
				Group Art Unit	
Examiner Name					
Sheet	2	of	2	Attorney Docket No.	03004.8079US1

OTHER PRIOR ART-NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume issue number(s), publisher, city and/or country where published.	T
	AL	TIMKEN, Bearings, Comparing Other Bearing Types (19 pages), Copyright 2002 http://www.timken.com/products/bearings/fundament/compare.asp [Accessed 6/26/02]	
	AM	Rockwell International, B-1, AF-1 Test Specimen (1 page)	
	AN	Flight, F-15, Reed Business Publishing Group, David Hatchard, Sutton 1991 (1 page)	
	AO	F-15 Diagram (2 pages)	
	AP	F-18, Fuselage Section – Assembly of Aft Structure (1 page)	
	AQ	F-18, The Boeing Company, Figure 3, Test Fixture (1 page)	
	AR	F-18, The Boeing Company, Figure 2, Stabilator FT69 Test Article (Ref. E/F End Item Dwg 74T062133) (1 page)	
	AS	F-18 Diagram (3 pages)	

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Examiner Name				David L. Bath	
Attorney Docket No.				03004.8079US1	
Sheet	1	of	2		

U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No.	U.S. Patent or Application		Name of Patentee or Inventor of Cited Document	Date of Publication or Filing Date of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		NUMBER	Kind Code (if known)			
	AA					
	AB					
	AC					

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	AD							
	AE							

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	AF	Dryden Flight Research Center EC98 44749-24, Photographed September 1998 (1 page) http://www.dfrc.nasa.gov/Gallery/Photo/TU-144LL/Small/EC98-44749-24.jpg [Accessed 10/7/03]			
	AG	Dryden Flight Research Center ED96 43549-2, Photographed March 17, 1996 (1 page) http://www.dfrc.nasa.gov/Gallery/Photo/TU-144LL/Small/ED96-43549-2.jpg [Accessed 10/7/03]			
	AH	Super70s.com, "Konkordski": The Tu-144, Copyright 2002 (4 pages) http://www.super70s.com/Super70s/Science/Transportation/Aviation/TU-144.asp [Accessed 10/7/03]			
	AI	North American History, "XB-70A First Flight: 1964," (3 pages) http://www.boeing.com/history/bna/xb70.html [Accessed 9/18/03]			
	AJ	Niu, Michael C.Y., "Airframe Structural Design, Practical Design Information and Data on Aircraft Structures," Chapter 10 (pages 358-369), Copyright 1988 Conmilit Press, Ltd., Hong Kong			
	AK	Roskam, Dr. Jan, "Airplane Design, Part II: Preliminary Configuration Design and Integration of the Propulsion System," (5 pages), Copyright Roskam Aviation and Engineering Corporation, Ottawa, Kansas, First Printing: 1985			

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<i>[Signature]</i>	<i>4/8/04</i>
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